

(See text for definitions of terms used in this table. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Map symbol and soil name	Restrictive layer				Subsidence		Potential for frost action	Risk of corrosion	
	Kind	Depth to top	Thickness	Hardness	Initial	Total		Uncoated steel	Concrete
		In	In		In	In			
1: Beaches-----	---	---	---	---	0	---	Low	High	High
2: Bestpitch-----	---	---	---	---	15-25	25-35	Low	High	High
Transquaking-----	---	---	---	---	15-25	25-35	Low	High	High
3: Chicone-----	---	---	---	---	0	---	Moderate	High	High
4C: Downer-----	---	---	---	---	0	---	Low	Moderate	High
5A: Downer-----	---	---	---	---	0	---	Low	Moderate	High
5B: Downer-----	---	---	---	---	0	---	Low	Moderate	High
6: Elkton-----	---	---	---	---	0	---	Moderate	High	High
7: Elkton-----	---	---	---	---	0	---	Moderate	High	High
8: Elkton-----	---	---	---	---	0	---	Moderate	High	High
9C: Evesboro-----	---	---	---	---	0	---	Low	Low	High
9E: Evesboro-----	---	---	---	---	0	---	Low	Low	High
10: Fallsington-----	---	---	---	---	0	---	Moderate	High	High
11: Fluvaquents-----	---	---	---	---	0	---	Moderate	High	High
12A: Fort Mott-----	---	---	---	---	0	---	Moderate	Moderate	High

Table K2.--Soil Features--Continued

Map symbol and soil name	Restrictive layer				Subsidence		Potential for frost action	Risk of corrosion	
	Kind	Depth to top	Thickness	Hardness	Initial	Total		Uncoated steel	Concrete
		In	In		In	In			
12B: Fort Mott-----	---	---	---	---	0	---	Moderate	Moderate	High
13E: Fort Mott-----	---	---	---	---	0	---	Moderate	Moderate	High
Evesboro-----	---	---	---	---	0	---	Low	Low	High
Downer-----	---	---	---	---	0	---	Low	Moderate	High
14A: Galestown-----	---	---	---	---	0	---	Low	Low	High
14B: Galestown-----	---	---	---	---	0	---	Low	Low	High
15A: Hambrook-----	---	---	---	---	0	---	Moderate	Moderate	High
15B: Hambrook-----	---	---	---	---	0	---	Moderate	Moderate	High
16: Hammonton-----	---	---	---	---	0	---	High	Moderate	High
17: Honga-----	---	---	---	---	10-20	10-20	Low	High	High
18: Hurlock-----	---	---	---	---	0	---	Moderate	High	High
19A: Ingleside-----	---	---	---	---	0	---	Low	Moderate	High
19B: Ingleside-----	---	---	---	---	0	---	Low	Moderate	High
20: Keyport-----	---	---	---	---	0	---	High	High	High
21: Klej-----	---	---	---	---	0	---	Moderate	Low	High
Hammonton-----	---	---	---	---	0	---	High	Moderate	High
22A: Matapeake-----	---	---	---	---	0	---	Moderate	Moderate	High

Table K2.--Soil Features--Continued

Map symbol and soil name	Restrictive layer				Subsidence		Potential for frost action	Risk of corrosion	
	Kind	Depth to top	Thickness	Hardness	Initial	Total		Uncoated steel	Concrete
		In	In		In	In			
22B: Matapeake-----	---	---	---	---	0	---	Moderate	Moderate	High
23: Mattapex-----	---	---	---	---	0	---	Moderate	High	High
24A: Mattapex-----	---	---	---	---	0	---	Moderate	High	High
24B: Mattapex-----	---	---	---	---	0	---	Moderate	High	High
25: Nanticoke-----	---	---	---	---	0	---	Low	High	High
26: Othello-----	---	---	---	---	0	---	Moderate	High	High
27: Othello-----	---	---	---	---	0	---	Low	High	High
Kentuck-----	---	---	---	---	0	---	Moderate	High	High
28: Pone-----	---	---	---	---	0	---	Moderate	High	High
29: Pone-----	---	---	---	---	0	---	Moderate	High	High
30: Puckum-----	---	---	---	---	10-20	20-40	Low	High	High
31A: Runclint-----	---	---	---	---	0	---	Low	Low	High
31B: Runclint-----	---	---	---	---	0	---	Low	Low	High
32: Sassafras-----	---	---	---	---	0	---	Moderate	Low	High
33: Sunken-----	---	---	---	---	0	---	Moderate	High	High
34: Udorthents-----	---	---	---	---	0	---	Low	High	High

Table K2.--Soil Features--Continued

[illegible]

